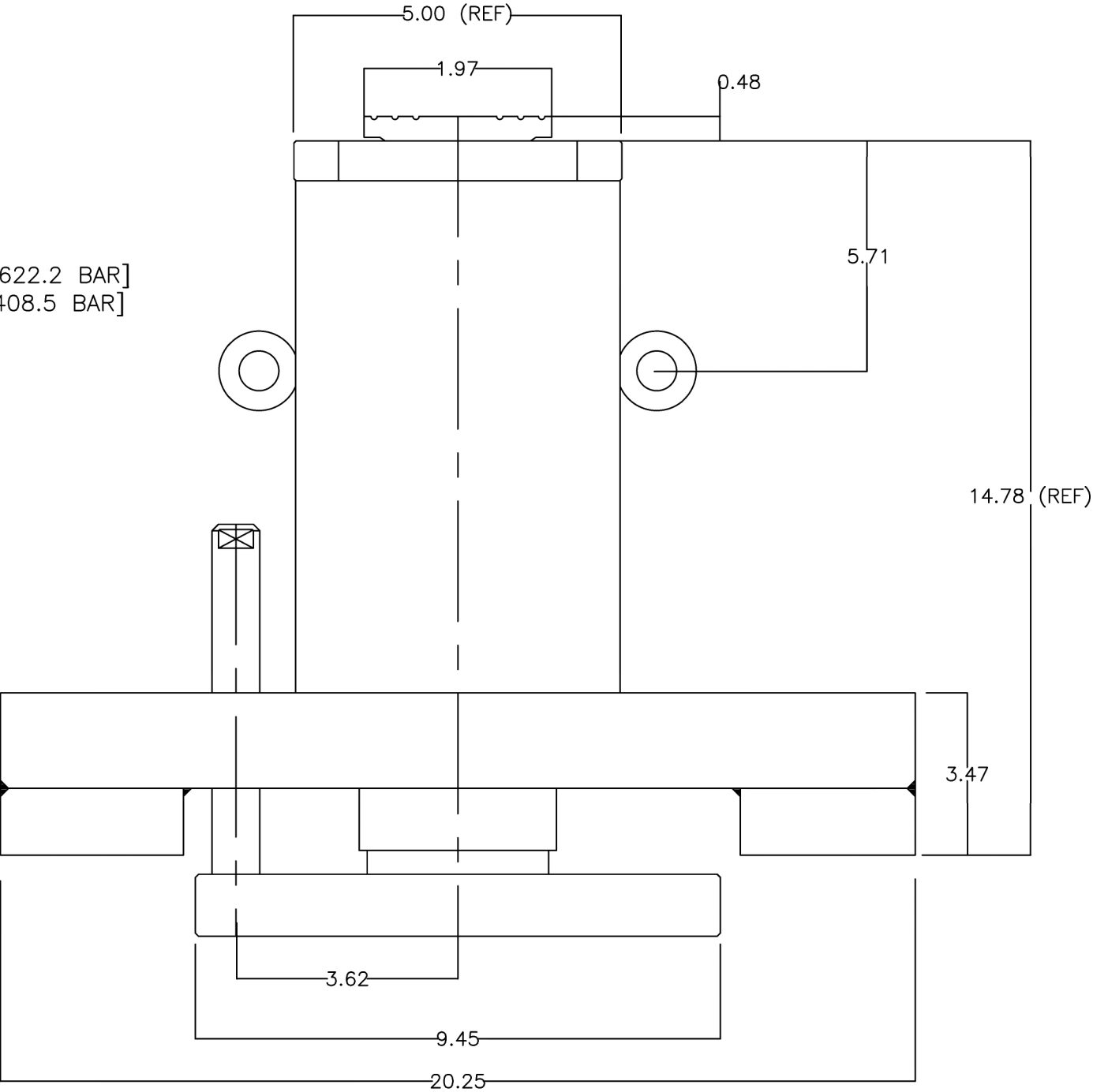
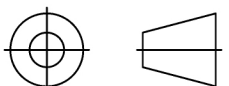
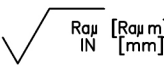


EFFECTIVE AREA PUSH – 11.06 SQ.IN. [71.35 SQ.CM.]
EFFECTIVE AREA PULL – 3.40 SQ.IN. [21.93 SQ.CM.]
OIL CAPACITY PUSH – 67.77 CU.IN. [1110.6 CU.CM.]
OIL CAPACITY PULL – 21.00 CU.IN. [344.1 CU.CM.]
FORCE PUSH – 50 TONS [45360 KG]
FORCE PULL – 10 TONS [9072 KG]
INTERNAL PRESSURE AT CAPACITY PUSH – 9054 PSI [622.2 BAR]
INTERNAL PRESSURE AT CAPACITY PULL – 5925 PSI [408.5 BAR]
STROKE – 6.13 IN [155.7 MM]



REVISION HISTORY		
REV	ECM #	DATE/INITIAL
A	1006145	30-Jun-10/TA

THIRD ANGLE PROJECTION 		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS METRIC .X ? .02 X. ?0.5mm .XX ? .01 X.X ?0.25mm .XXX ? .005 X.XX ?0.1mm ANGLES ? 1°		DO NOT SCALE DRAWING		ENERPAC 					
FINISH UNLESS SPECIFIED 				APPROVALS		DATE		TITLE STAGE LIFT			
				DRAWN BY: TJA		30-Jun-10		SIZE B DWG NO. U103093ID			
				ENGR: NW		30-Jun-10					
MATERIAL:		THIS PRINT AND INFORMATION HEREIN IS CONFIDENTIAL AND PROPRIETARY AND IS THE PROPERTY OF ENERPAC. IT IS NOT TO BE COPIED OR REPRODUCED WITHOUT WRITTEN PERMISSION.		SCALE		DWG FORMAT		SHEET			
FINISH:				NTS		AutoCAD		1 OF 1			
TREATMENT:											